



OF THE

OFFICERS AND STUDENTS

OF THE

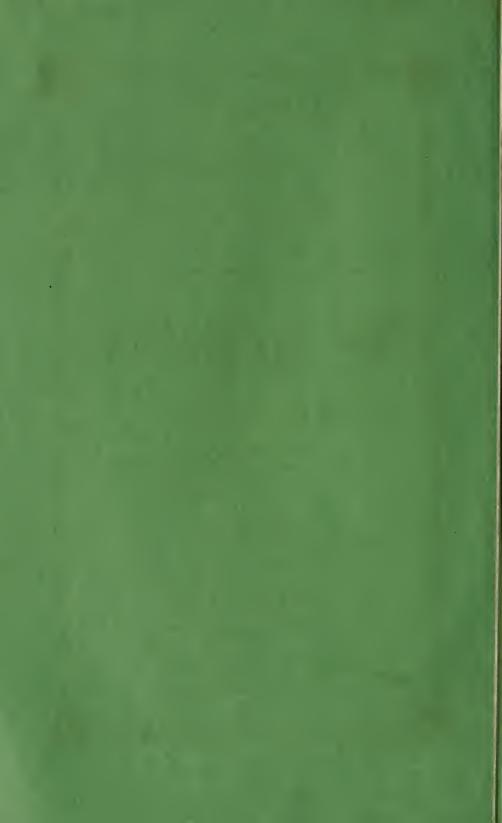
# OHIO UNIVERSITY,

ATHENS, OHIO:

FOR

1857-8.

ATHENS:
PRINTED BY N.H. VAN VORHES.
1858.







OF THE

## OFFICERS AND STUDENTS

OF THE

# OHIO UNIVERSITY,

ATHENS, OHIO:

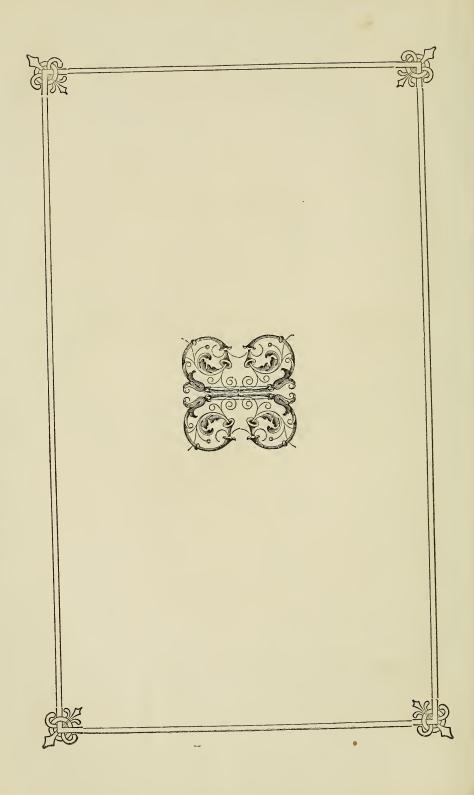
FOR

1857-8.

ATHENS:
PRINTED BY N.H. VAN VORHES.
1858.









# BOARD OF TRUSTEES.

Trustees.		Residence.	Appointed.
Trustees. SOLOMON HOWARD, D.D., GOV. SALMON P. CHASE, LL. D.	Tra officia	Athens	—
Gov. SALMON P. CHASE, LL. D.	,, Ex-ojneio.	COLUMBUS	—
REV. AMOS MILLER, A.M		ATHENS COUNTY	1832
WILLIAM B. HUBBARD, Esq	••••••	COLUMBUS	1834
Hon. A. G. BROWN	•	Athens	1841
REV. J. M. BROWN		CHARLESTON, VA	1842
HON. J. H. KEITH		CHILLICOTHE	1844
Hon. V. B. HORTON		Pomeroy	1844
REV. WILLIAM AIKEN		McConnelsville	1846
Hon. S. F. VINTON, LL. D		Washington	1848
Hon, JOHN WELCH		ATHENS	1848
LEONIDAS JEWETT, Esq		Athens	1849
JOSEPH M. DANA, Esq		ATHENS	1851
Hon. S. B. PRUDEN		ATHENS COUNTY	1851
ROBERT WRIGHT, Esq		LOGAN	1852
HORACE WILSON, Esq		ATHENS	1853
Hon. J. E. HANNA		McConnelsville	1854
REV. WILLIAM T. HAND, A.M.	••••••	MARIETTA	1854
Hon. JOHN M'LEAN, LL.D		Cincinnati	1856
GEORGE M. WOODBRIDGE		MARIETTA	1857







## OFFICERS OF THE BOARD.

SOLOMON HOWARD, D. D.,

JOSEPH M. DANA, Esq.,

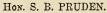
HON. CALVARY MORRIS,

GEN. JOHN BROWN,

ACTING COMMITTEE. LEONIDAS JEWETT, Esq., Chairman. JOSEPH M. DANA, Esq., HORACE WILSON, Esq.

## EXAMINING COMMITTEE.

REV. WILLIAM T. HAND, A.M.,
REV. WILLIAM AIKEN,
REV. AMOS MILLER, A.M.,
HON. JOHN WELCH,
LEONIDAS JEWETT, Esq.,
JOSEPH M. DANA, Esq.,
HON. A. G. BROWN,
HORACE WILSON, Esq.,











# FACULTY.

REV. SOLOMON HOWARD, D.D., PRESIDENT,

AND PROFESSOR OF POLITICAL ECONOMY, INTELLECTUAL AND MORAL PHILOSOPHY,
CONSTITUTIONAL AND INTERNATIONAL LAW.

REV. JAMES G. BLAIR, M.D., D.D., VICE PRESIDENT,

AND PROFESSOR OF MINERALOGY, CHEMISTRY AND GEOLOGY.

WILLIAM H. YOUNG, A.M.,

PROFESSOR OF MATHEMATICS AND CIVIL ENGINEERING.

REV. ROBERT ALLYN, A.M.,

PROFESSOR OF LATIN AND GREEK LANGUAGES.

FRANCIS BROWN, A.M.,

PRINCIPAL OF GRAMMAR SCHOOL.

FREDRIC DOLMESTCH,

TEACHER OF FRENCH AND GERMAN LANGUAGES.

REV. JAMES G. BLAIR, M.D., D.D.,

CURATOR OF MUSEUM.

WILLIAM H. YOUNG, A.M.,

LIBRARIAN, AND SECRETARY OF FACULTY.







Academical Honors Conferred at the last Commencement.

#### BACHELORS IN COURSE.

NEWTON ISAAC BEHAN, ULYSSES WESLEY FLESHER, ADAM CLARKE DYAS, ELIAS MILLEN STANBERRY, STEPHEN MEGETH BEARD, JOHN GALLOWAY McGUFFEY, EVAN FRANKLIN BANES.

#### MASTERS IN COURSE.

EDWARD L. JOHNSON, EDWARD W. MULLIKIN, THOMAS OGDEN OSBORNE.







# STUDENTS.

## SENIOR CLASS.

NAMES.	RESIDENCE. ROOMS	L
FRANCIS DIGHTON CARLEY	. Athens Mr. Carley's	
	.Malta15 C. C	
	. Lancaster	
	.Freeland 23 C. C	
	.LancasterMr. Dell's	
	Canaan 9 C. C	
	Nelsonville	
SCIENTIFIG.		
	Clendenin, Va	7
		/•
Seniors	8	
******	2 4 4 4 4	
JUNIUI	R CLASS.	
Ниян Воур.	. Coolville	7.
	Pomeroy	
	. Camp Charlotte	
	.Athens Co 9 C. C	
#FINDLEY ROBERTSON HANNA	Mc Connelsville 16 C. C	J.
SCIENTIFIC.		
CHARLES JAMES RILLINGHURST	. Lancaster	1.
	Findley, Pa33 E. C	
	7	
Jumors	• • • • • • • • • • • • • • • • • • • •	
60 D T 0 T 0	DD 07 400	
SUPHUMU	RE CLASS.	
IJOHN STEWART ARMSTRONG	. Portersville, Pa32 E. C	7.
	Vinton	
	Jackson Furnace	
	Athens	
JAMES ALBERT SANDERSON	Athens Mr. Sanderson's	3.
Isaac Stiers	Logan15 C. C	J.
HUGH SHIPMAN	Hunters40 E. C	j_









ANNUAL CATALOGUE OF											
NAMES. RESIDENCE, ROOMS SCIENTIFIC.	 i.										
JOHN PENEL CALVERT	7. 3.										
FRESHMAN CLASS.											
Geoege Edward Blair   Elizaville, Ky.   Mr. Richmond's Robert R. Brown   Elizon   Mr. Richmond's Sydney Masterson Campbell   Kessler's × Lanes, Va   27 E. C.   Maxwell Gaddis Clarke   Athens   Rev. Clarke's Earl A. Cranston   Jackson   Mr. Pickering's John C. Chase   Ruland   14 C. C.   Athens   Rev. Clarke's Rather Clerk   McArthur   22 C. C.   Member C. Gooddow   Carleston   41 E. C. C.   George Washington Isaminger   Ironton   22 C. C. Spicer H. Patrick   Mason, Va   27 E. C. Allen Tringle Quinn   Hillsboro   Mr. Golden's   Jasper Augustus Smith   Dauckin's Mills   37 E. C. Charles S. Smart   Tupper's Plains   C. C. C. C. C. C. C. C. C. Edward Stephield   Athens   Mr. Stewart's   SCIENTIFIC.	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5										
MAHLON CURRIER ATKINSON											
Farncombe John Billinghuest.   Lancasier											





Freshmen ...... 23





#### OHIO UNIVERSITY.

# GRAMMAR SCHOOL.

## SENIOR SECTION.

NAMES.	RESIDENCE.	ROOMS.
Daniel M. Blair.	.Elizaville	Mr. Richmond's.
JOHN HENRY BAWDEN		
F. B. Buchwalter	•	•
L. M. Buchwalter.		
DAVID WASHINGTON DELAY		
Henry Enochs.		
WILLIAM W. GILBERT.		
WILLIAM H. GIBBONS.	**	
DAVID PRESTON GUTHRIE	. Vinton	Mr. Dell's.
WILLIAM M. HUDSON		
John L. Hatfield		
WILLIAM RUFUS KELLEY		
HIRAM C. MARTIN		
†Henry H. Pugh		
Silas Pruden.		
Daniel A. Russel.	.Burlingham	
JOHN WESLEY RICKETTS	9	
James I. Stanbery		
Benjamin Franklin Stowel.	•	
Hugh Townsend.		
Lucius Wright		
HARRISON WILSON		
WILLIAM WILSON		
SCIENTIFIC.		
WILLIAM SOOTER BARTON	Rockhouse	29 E. C.
GEORGE WASHINGTON BEAL	Athens Co	Mr. Beal's.
WILLIAM A. BRIGHT	.Logan	45 E. C.
JOHN CREARY	.Pomeroy	63 W. C.
MARCUS CARLEY	Athens	Mr. Carley's.
James L. McCleery	.Lancaster	25 C. C.
DANIEL M. CALVERT		
JOHN W. CHANEY		
WILLIAM GALBRAITH COBB		
HORACE DESLER.	Wolf's Plains	37 E. C.
OSCAR DESLER.		









NAMES.	RESIDENCE. ROOMS.
	. Oak Hill
Francis B. Gilbert	. Monroe Furnace
SAMUEL C. GOLD	. McArthur L. Smith, Esq.'s
HENRY AUSTIN GILLET	. Quaker's Bottom31 E. C.
CYRUS HARPER	. Athens Co
John M. Jones	. Oak Hill
ROBERT JONES	. Oak Hill
Thomas M. Jones	. Oak Hill
	. Athens L. Jewett, Esq.'s
Robert Massie	. Greasy Ridge35 E. C.
	. Sampsonville
CEPHAS CARPENTER NORTON	. TarltonMr. Carpenter's.
JACOB CORNWELL PYLE	. Springfield
CHARLES P. ROSE	. Barlow
John Rosser	. Thurman
Adolphus C. Skinner	AthensMr. Skinner's.
Nathaniel Sheffield	. Nelsonville17 C. C.
PROSPER SIX	. Athens Co
JAMES W. SMITH	. Bartlett
JOHN I. THOMAS	. Oak Hill
ROBERT SMITH WILCOX	. Allensville
ABRAHAM T. YANDLE	. Mt. Carmel, Ill
	Athens
Senior Section	57

## JUNIOR SECTION.

CHARLES ALLYN	.Athens	Prof. Allyn's.
Joseph Marion Baker	. Hillsboro	8 C. C.
CHALMERS BLAIR	. Athens	Dr. Blatr's.
LABAN BOOTON	. Patriot	
JEROME WARREN BOWEN	. McArthur	
SQUIRE BISHOP BOSWORTH	. Overfield, Va	28 E. C.
HIRAM L. BAKER.		
GEORGE WASHINGTON BANES	. Spring field	11 C. C.
DANIEL WEBSTER CORNELL		
JACOB MYERS CULLERS		
THOMAS L. CUNNINGHAM		
ULYSSES CLAYPOOL.		
John F. Dickson.	.Jackson	Mr. Richmond's.
IRA RESOLVED FULLER		
FLAVIUS JULIUS FULLER		
Andrew C. Flesher		
GEORGE WASHINGTON GRAYBILL		
WILLIAM BENSON GUTHRIE.	. Vinton	Mr. Dell's.
JOSHUA GIBBONS GIBSON	. Hebardsville	34 E. C.
HARVEY C. HENRY.		
JOHN G. HONNOLD.		
CHARLES HOTSENPILLAR		
	2,	









#### OHIO UNIVERSITY.

NAMES.	RESIDENCE, ROOMS
	Chester
Alfred King	Straitsville
JOHN A. MINTUN	Nelsonville
Moses Morgan	Oak Hill
WILLIAM STEPHEN METCALF	Woodyard
JAMES McClure	Harrisonville
CYRUS McGuffey	Columbus
GUSTAVUS MCGUFFEY	Columbus
WILLIAM L. MULLINIX	Hillsboro23 C. C
ALLEN SHERMAN MCARTHUR	Mc Arthur 62 W. C
LORING G. MATHENY	Wolf's Plains
BENJAMIN FRANKLIN MIESSE	Middletown, Pa
ELISHA LYCURGUS NICHOLSON	Athens4 C. C
Lorenzo Dow Poston	Nelsonville
ISAIAH BURROUGHS RICE	Chester
	Turkeyfoot, Pa
	Vienna
John G. Reeves	Lancaster
JOSEPH CAMPBELL SIDEBOTTOM	Ballardsville, Va
	Hebardsville
Benjamin Franklin Supplee	Straitsville
DANIEL C. SMITH	Chester80 W. C
Francis F. Smart	Tupper's Plains Mr. Dell's
James Milton Skinner	New Lexington 36 E. 0
	Bridgeport 10 C. 0
	B dford
	Smithport, Pa
	L·gan33 E. 6
	Athens
	LrganMr. Richmond
JOSEPH WELLS	Wolf's Plains
SCIENTIFIC.	
HARRISON ARMITAGE	, Athens
EGBERT BOWEN	McArthur
Martin Riser Barnes	West Rushville
SAMUEL BEAN	Pleasington
WALLACE EDWARD BRATTON	Mc Arthur
GEORGE DELOS COE	Moonville
WILLIAM CURTIS	Hemlock Grove
GEORGE M. CROUSE	Chauncey
Albert Green Davis	Logan
JOSEPH SOORY GOLD	Mc Arthur L. Smith, Esq.'
Jefferson P. Graybill	Lancaster
GEORGE HOOPER	Hebardsville 70 W.
HENRY HOWE	AthensDr. Howe'
John Jones	Oak Hill
	Sampsonville
	Athens Co
JACOB McGrew Wilson	Chester Hill









NAMES.	RESIDENCE.	ROOMS.
LEONARD McPherson	Pleasington	19 C. C.
POLK OGLE	South Salem	Mr. Richmond's.
IRA ASBURY REDFERN	Allensville	
HENRY GRAPES RUSSEL	Chauncey	34 E. C.
ALFRED SAMPSON	Athens	4 C. C.
CHARLES W. WILSON	Athens Co	19 E. C.
JAMES CUNNINGHAM	Vinton Co	70 W. C.
BARZILLA BORING,	Shade	4 C. C.
Junior Section	• • • • • • • • • • • • • • • • • • • •	











#### OHIO UNIVERSITY.

## ABBREVIATIONS AND REFERENCES.

W	. 1	c.			 	٠	 					 			 							٦	We	st	(	Col	leg	ge.
E.	(	J.	٠.													 	٠.		٠.				Ea	st	(	ol	leg	ge.
C.																												
11					 		 					 			 		S	ul	ijε	ect	; t	0	ex	aı	mi	ina	tic	'n.
t																												
*																												

## SUMMARY.

SENIOR CLASS	8
JUNIOR CLASS.	
SOPHOMORE CLASS.	
FRESHMAN CLASS	28
SENIOR SECTION.	57
JUNIOR SECTION	78
11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
Total	192
" Last year	186
-	
Increase over last year	6









## COURSE OF INSTRUCTION.

#### GRAMMAR SCHOOL.

English Grammar	Pinneo's.
Arithmetic	
Algebra	ay's First Part.
Latin Grammar	Bullion.
Latin Reader	****
Cæsar	
Sallust	"
Greek Grammar	
" Reader	
Classical Geography	••••

#### FRESHMAN CLASS.

## FIRST TERM.

Physiology	· Lambert.
Virgil's Æneid	
Xenophon—Cyropædia	-
Latin Prose Composition	
Algebra, through Quadratics	

## SECOND TERM.

Virgil's Æneid, continued	Cooper.
Xenophon's Cyropædia, continued	Owen.
Greek Prose Composition	
Algebra Completed	
Keith on Globes and Ouranography	

#### THIRD TERM.

Livy
Herodotus and Isocrates
Greek and Latin Prose Composition
Plane Geometry, with problemsLoomis and Robinson.
Botany, with Lectures









#### OHIO UNIVERSITY.

#### SOPHOMORE CLASS.

#### FIRST TERM.

Horace's OdesLincoln.
Homer's IliadFelton.
Greek and Latin Prose Composition
Solid Geometry, with applications of Algebra to Geometry. Loomis & Robinson,
Trigonometry and Mensuration
Zoölogy
~

#### SECOND TERM.

DECORD THRM.	
Xenophon's Memorabilia	
Cicero's OrationsJohnson.	
Greek and Latin Prose Composition	
Surveying and NavigationLoomis.	
Analytical Geometry, commenced	
Meteorology	<i>/</i> .

#### THIRD TERM.

Cicero de Oratore	ıway.
Demosthenes de Corona	
Analytical Geometry, completedLoom	ıis.
Calculus, DifferentialLoom	
Physical GeographyBarra	
Greek and Latin Prose Composition	

#### JUNIOR CLASS.

#### FIRST TERM.

Thucydides
Mental Philosophy
Calculus, Integral
Descriptive Geometry
Greek Prose Composition

#### SECOND TERM.

Mental Philosophy, continued	
Horace's Satires and Epistles	
Latin Prosody	
Elementary Chemistry, with Lectures	
Analytical Mechanics	

#### THIRD TERM.

Evidences of Christianity	lexander
History of Philosophy	
Greek Tragedy	Voolsey.
Greek Prosody	nthon.
Organic and Agricultural ChemistryJo	ohnston.
Civil EngineeringG	fillespie.









#### SENIOR CLASS.

#### FIRST TERM.

Moral Philosophy
Political EconomyWayland.
Mineralogy
Forensics and Original Declamations
Forensics and Original Declamations
47 4 0 W D 77 D 74
SECOND TERM.
Butler's Analogy
Rhetoric Whately.
Tacitus and Plato
Experimental Philosophy
Forensics and Original Declamations
2 of charles and of grant Documentons
THIRD TERM.
THIRD TERM.
Political ScienceStory.
·
Logic Whately.

Throughout the College course there will be weekly recitations in the Greek Testament by the College classes. Instruction in Modern Languages and Hebrew will be given if desired. Frequent and stated exercises in Elocution are required throughout the course. Ancient Geography, and Greek and Roman Antiquities, are studied in connection with the Ancient Languages. Manuals—Bullion's Latin and Greek Grammars, Anthon's Classical Dictionary of Antiquities, Fiske's Manual of Classical Literature.









#### SCIENTIFIC COURSE.

The following subjects of study constitute the course necessary to be completed in order to graduation to the degree of Bachelor of Science and English Literature:

Pinneo's English Grammar.

Ray's Arithmetic.

Ray's Algebra, (first part.)

Loomis's Algebra.

American History.

English Composition and Declamation.

Geometry.

Plane and Spherical Trigonometry.

Analytical Geometry.

Mensuration and Surveying.

Botany.

Mental Philosophy.

Meteorology.

Rhetoric.

Zoölogy.

Physiology.

Keith on the Globes; or, Ouranography.

Civil Engineering.

Descriptive Geometry.

History of Philosophy.

Elements of Criticism.

Chemistry.

Logic.

Mechanics.

Evidences of Christianity.

Political Economy.

Astronomy.

Mineralogy.

Experimental Philosophy.

Moral Philosophy.

International and Constitutional Law.

Geology.

Butler's Analogy.

The students in the Scientific Course are admitted to recitations and lectures in any of the regular College Classes.









## LECTURES.

In the department of Natural Philosophy and Chemistry, the subjects taught are illustrated by experiments. In connection with the prescribed text-books, lectures are also delivered on Physiology, Geology, Astronomy, Mental and Moral Philosophy, International Law, and Political Economy.

## MODE OF INSTRUCTION.

The recitations and examinations are conducted with a strict regard to the mental discipline of the students. The development of the intellectual and moral powers, the formation of correct habits of thought and study, and the communication of useful knowledge, are the three paramount objects of every recitation in all the departments of the University.

## TERMS OF ADMISSION.

- 1. Testimonials of good moral character are in all cases required, and those who are admitted from other Colleges, must produce certificates of dismission in good standing.
- 2. Students may be received at any time, but it is earnestly recommended, both for the advantage of the students and the convenience of the Professors, that they should enter at the beginning of the term.
- 3. Candidates for advanced standing, whether from other Colleges or not, in addition to the preparatory studies, are examined in those previously pursued by the class which they propose to enter; or if they come from institutions in which different authors are read, in those which shall be deemed an equivalent to this course.









- 4. Before being admitted to a recitation, each student will procure a certificate of scholarship, and present the same to the Registrar for record on the books of the University, and also a receipt from the Treasurer, showing that room rent and contingent fee have been paid.
- 5. Whenever the further connection of any student with the University shall be deemed by the Faculty undesirable, on account of particular misdemeanor or general neglect of duty and disregard of regulations, such student may be privately or publicly dismissed.

## STUDIES AND RECITATIONS.

Students will pursue the studies of the classes to which they are assigned, unless exempted for special reasons. No student will take a study to which he has not been assigned, nor discontinue a study, without permission obtained from the Faculty. Permission to be absent from a recitation must, if practicable, be obtained of the Professor beforehand; if not thus obtained, excuse must be rendered as soon after as possible. Every student is required to attend three recitations or lectures a day; and a faithful record of the attainments and delinquencies of each student is kept by the Professors, and transmitted to guardians and parents as often as they think necessary.

## EXAMINATIONS.

There are three public examinations each year, at the close of each College term; to which the Trustees of the University, the parents and guardians of students, and all persons who feel interested, are invited. In all cases, when from any cause a student has failed to be present at the regular examination, he shall undergo an examination before being permitted again to recite in the classes of the University.









#### PUBLIC WORSHIP.

Prayers are attended in the College Chapel every morning, with the reading of the Scriptures, and all the students are required to be present. Every Sabbath, at 3 o'clock P. M., a lecture on some moral or religious subject will be delivered, in the University Chapel; at which time all the students are expected to attend. It is also recommended by the Faculty that every student attend some other place of public worship on Sabbath morning, according to the direction or preference of his parent or guardian.

## DISCIPLINE.

Records are kept by the Faculty, exhibiting accurately the standing of each student in scholarship and deportment. A low standing on either record will be followed by private reproof and admonition, and notice of the same will be given to the parent or guardian. Unexcused absence from a public examination, or continued delinquency, may subject the offender to degradation to some lower class, or to separation from the Institution. It is believed, however, that a prompt and judicious coöperation on the part of parents and guardians, will relieve the Faculty from the necessity of resorting to severe measures, and that the ends of good government may be secured by means that will save the feelings and reputation of the student.

## LEAVE OF ABSENCE.

No student is allowed to be absent without special leave, except in vacations. The absence of a student, even a day, in term time, exerts on his progress an evil influence which is seldom appreciated fully by parents or guardians; hence no apology but that of sickness, or other unavoidable accident, is sufficient to excuse a student from a regular attendance at recitation.









## GRADUATION AND DEGREES.

It is the design of the Faculty to maintain the highest standard of education which the state of society will admit. The course of Collegiate study is that which has proved, from experience, best adapted to the purposes of liberal education, the making of sound, practical, and accomplished scholars. To complete this course requires four years. On those alone who finished this course, can the degree of Bachelor of Arts be conferred. The studies of the Preparatory Department can be easily accomplished in two years. The course of study in the Scientific Department is so arranged as to meet the wants and wishes of a large class of young men, whose time, means, or other circumstances, do not admit of their pursuing a regular College course, but who desire to qualify themselves for teaching, or for business pursuits. With a competent knowledge of the common English branches, they may enter the Scientific Department, and in two years complete an extensive course of Mathematics, Natural Science, and Belles-Lettres. On the completion of the full course students will, if approved on examination, be admitted to the degree of Bachelor of Arts. Any student may pursue a partial or an entire course of study, as may suit his circumstances; and when any one shall have accomplished the entire English and Scientific course, the degree of Bachelor of Science will be conferred on him. This title, borrowed from the French Colleges, has already been introduced into many of our Colleges, both in the East and West, to mark the gradation of a similar class of students. But no one will be admitted to the Collegiate degree of Bachelor of Arts, unless he pass a thorough and satisfactory examination in the entire Classical course. The degree of Master of Arts is conferred, on the payment of the usual fee, upon every Bachelor of Arts of three years standing, who, during the interval, has sustained a good moral character, and has pursued professional or scientific studies during that period.









## LITERARY SOCIETIES.

There are two Literary Societies connected with the University, the Athenian and Philomathean, each of which has a hall and library, and in which students may enjoy the advantages of exercises in declamation, composition and debate, beside becoming familiar with the proper modes of conducting business in deliberative assemblies.

## LIBRARIES, CABINET AND APPARATUS.

The libraries of the University and of the Societies, contain a large number of choice and valuable books. To these additions are made from time to time. There is a supply of apparatus amply sufficient to afford the means for a satisfactory illustration of the most important doctrines in the various departments of Mathematics, Astronomy, Natural Philosophy and Chemistry. The Mineralogical Cabinet is well selected, and affords the means of a very complete exhibition of the subjects of Mineralogy and Geology.

## EXPENSES.

Tuition fees are, in the College proper, five dollars per term, and in the Preparatory Department, the same rate. Rent of room in the College, \$1.50 per term. Contingent fee, per term, \$1.00. Boarding, in good families, may be had at \$2.00 per week. Fuel, light, washing, extra. Many of the students board themselves, at from seventy-five cents to one dollar per week.

The Trustees have authorized, for a limited time, the sale of scholarships at the following rate: Three years tuition for fifteen dollars. The scholarship may be had from L. Jewett, Esq., and J. M. Dana, Esq., in Athens.

By a resolution of the Board of Trustees of the University, one









student from each county of the state, to be selected by the Board of County Commissioners and Auditor, is admitted to any department of the Institution free of charge for tuition. County students are, however, charged one dollar per term for contingencies as other students. With regard to pocket money, it is earnestly recommended to all parents sending their children to this Institution, no matter how wealthy they may be, not to furnish them with extravagant means. The scholarship and character of students are often grievously injured by a free indulgence in the use of money. Whatever is furnished beyond a reasonable supply for ordinary expenses, exposes the student to numerous temptations, and endangers rather than increases his happiness and respectability. As a precaution against extravagance, it is suggested that parents at a distance may deposit funds with some one residing in the vicinity of the University, and in whom they have confidence, who, in that case, may pay particular attention to the pecuniary concerns of the student, settle his bills, and correspond with the parents, transmitting an account of his expenditures.

## SITE.

The village of Athens, the seat of the University, is pleasantly situated on the banks of the Hockhocking river, about twenty-five miles from the Ohio river, and in its position is elevated and healthful, commanding a scenery eminently picturesque and beautiful. It is, since the completion of the Marietta and Cincinnati Railroad to this place, easy of access from all directions; and in point of morals, cheapness of living, and healthy climate, it is favorably located for the purposes of education. The population, consisting of about fifteen hundred persons, is moral, religious and intelligent, and well calculated to exert a salutary influence on the youth who resort to the University.









## TERMS AND VACATIONS.

The Annual Commencement is held on the last Wednesday but one preceding the Fourth of July. Summer Vacation, eight weeks. The Fall Term commences at the close of the Summer Vacation, and continues thirteen weeks. Fall Vacation, two weeks. The Winter Term begins at the close of the Fall Vacation, and continues fourteen weeks. Spring Vacation, two weeks. The Spring Term begins at the close of the Spring Vacation, and continues until Commencement.

## CALENDAR FOR 1858-9.

Fall Term begins Aug. 19, 1858.
" " ends Nov. 16, "
Winter Term begins Dec. 2, "
" ends March 8, 1859.
Spring Term begins March 24, "
Examination of Senior Class May 23, "
Annual Examinations begin June 16, "
Baccalaureate Sermon
Anniversary of the Beta Theta Pi Society " 20, "
Annual meeting of the Board of Trustees, 9 A.M., " 21, "
Anniversary of the Philomathean Society " 21, "
" " Athenian " " 22, "
COMMENCEMENT, Wednesday " 22, "







